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DEZ-ALONSO, Susana [ES/ES]; C/Ibiza 60, 1 D,
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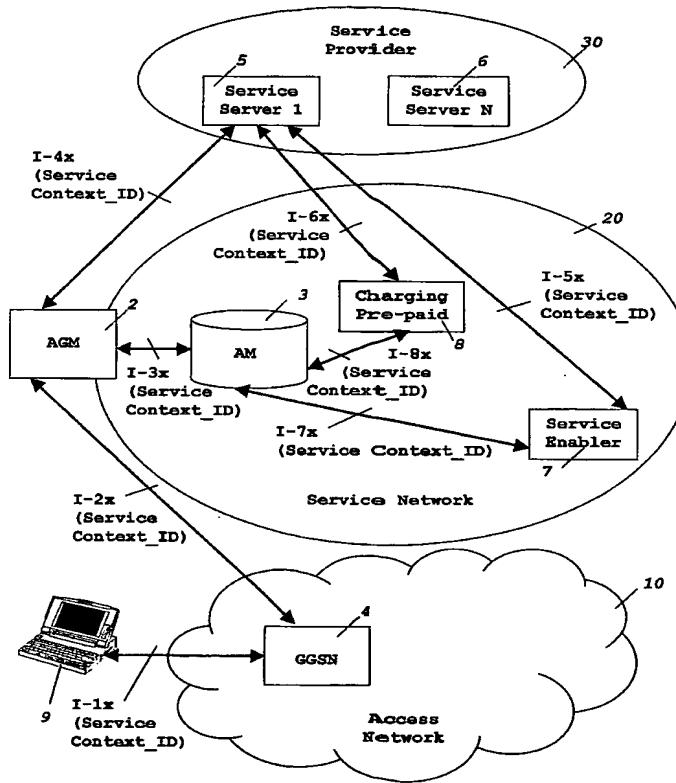Manuel [ES/ES]; C/ Luis Portones nr.1, 28039 Madrid
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(54) Title: MEANS AND METHOD FOR CONTROLLING SERVICE PROGRESSION BETWEEN DIFFERENT DOMAINS

(57) Abstract: At present, the existing
mechanisms for authorising a user of a service
network operator to access a service provided by
a third party service provider are valid for most
of the existing services based on a request and an
answer, but for transactional services, those where
a service delivery implies several transactions,
the existing techniques present serious limitations
for the operators to fully control the progression
of services. To overcome this limitation, the
invention provides means and methods to control
the progression of a service, service which requires
a plurality of transactions, at a first domain where
the service has been authorised while the user is
using said service provided by a second domain,
as well as a verification mechanism for verifying
the use of the service between the service network
operator and the service provider.

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